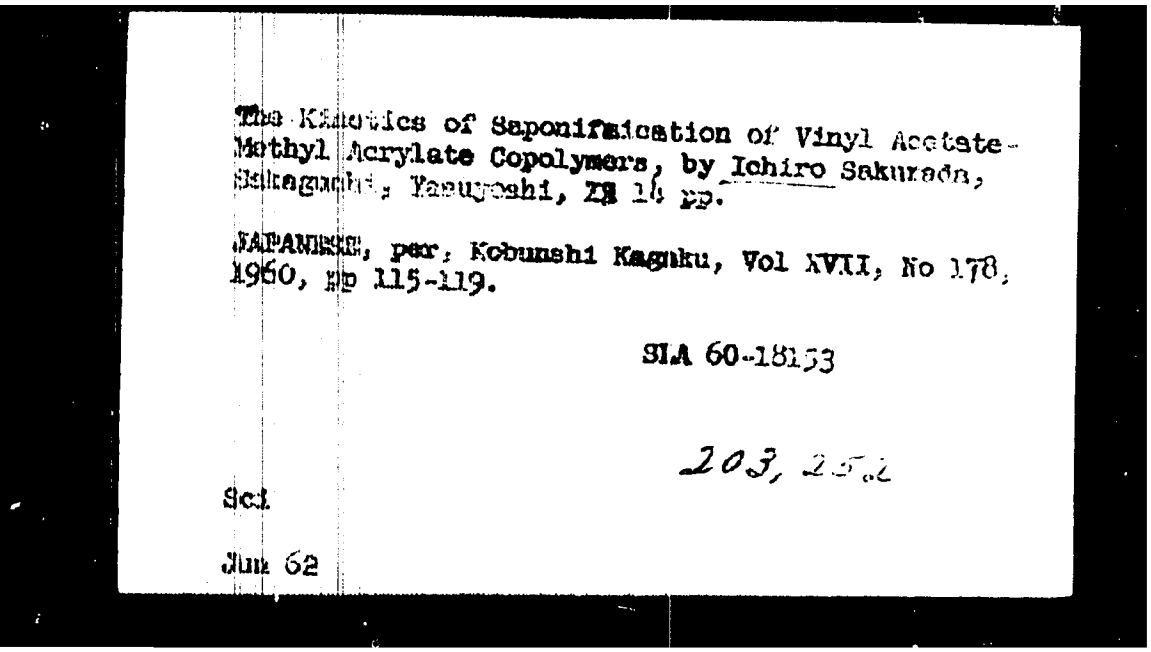
APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201200003-0



The Kinetics of Saponification of Vinyl Acetate-Methyl Acrylate Copolymers, by Ichiro Sakurada, Nakagawa, Yasuyoshi, 19 16 pp.

JAPANESE, per: Kobunshi Kagaku, Vol XVII, No 178, 1960, pp 115-119.

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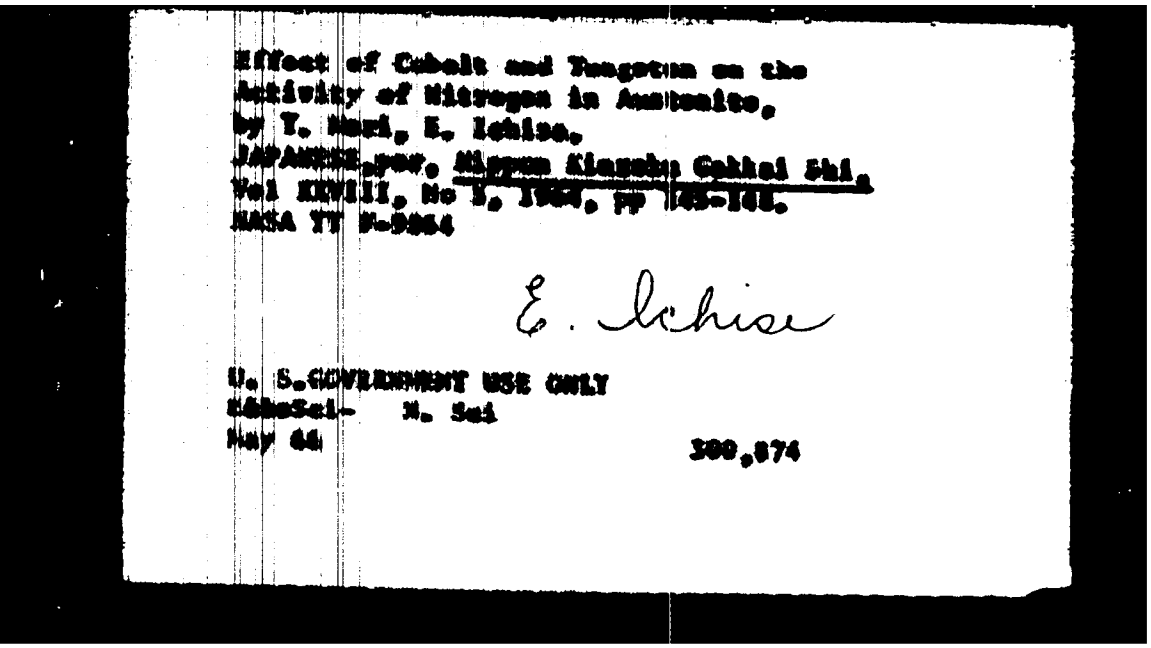

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by T. Mori, E. Ichise.
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E. Ichise

U. S. GOVERNMENT USE ONLY
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Study of Lattice-Vibrations by Means of the Raman Effect, by I. Ichishima

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Paralysis of the Respiratory System Due to Antibiotics, An Experimental Study of a Severe Case of Muscular Paralysis, by K. Ichiyanagi, S. Ito, et al, 15 pp.
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Change of Density of Coastal Water Due to Precipitation, by Takashi Ichiye.

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Internal Friction in Quench-Hardened Low-Carbon Steel and Cold-Worked Iron, by T. Ichiyama, et al.

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Determination of Indole Derivatives in Plant Material. I. Colorimetric Determination of Ascorbigen (L-Ascorbic Acid) and Its Content in Certain Types of Vegetables, by Miloslav Valenta, Milan Kulhacek, Frantisek Ichta, 11 pp.

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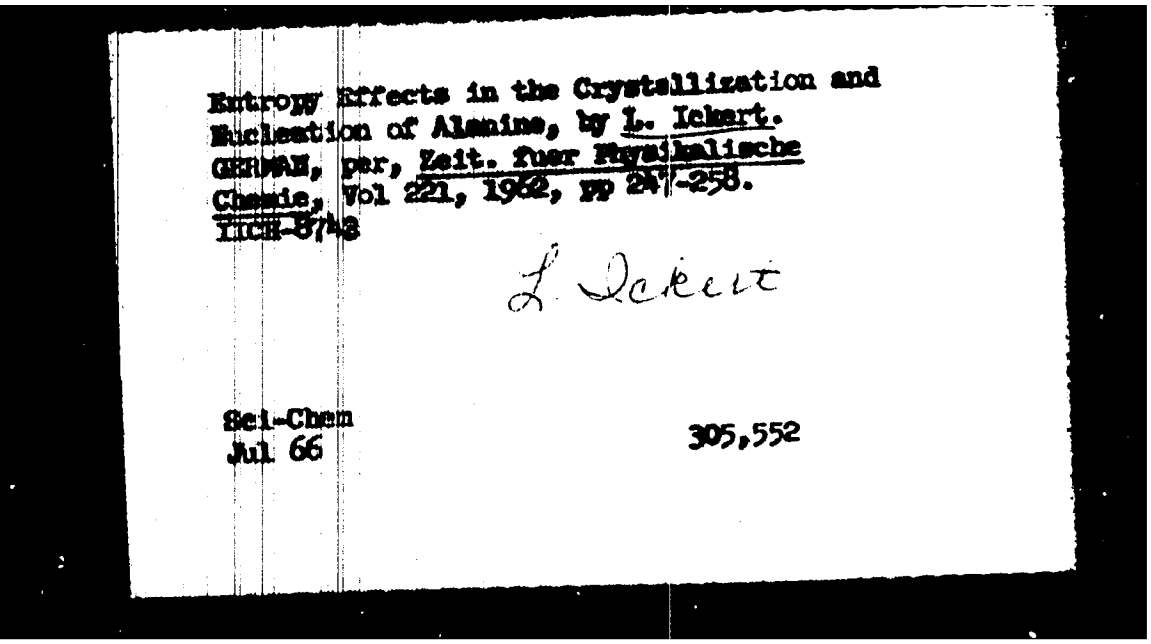

Entropy Effects in the Crystallization and Nucleation of Alanine, by L. Ickert. GERMAN, per, Zeit. fuer Physikalische Chemie, Vol 221, 1962, pp 247-258. IICH-8743

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Locative Change of Characteristics of Coke in the Coke-Oven Chamber, by H. Joh, S. Ida.

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F Ide

Polymerization of Vinyl Acetate Using Trialkylborates. Part II. Reaction Velocity of the First Stage of Plymerization of Vinyl Acetate Using a Tributylborate Catalyst, by F. Ide.
JAPANESE, per, Kogyo Kagaku Zasshi, vol. 63, no. 3, 1960, pp. 533-536.
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July 1971

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Polymerization of Vinyl Acetate Using Trialkyl Borate. Part I., by F. Idse. JAPANESE, per, Kogyo Kagaku Zasshi, vol. 63, no. 3, 1960, pp. 529-533.
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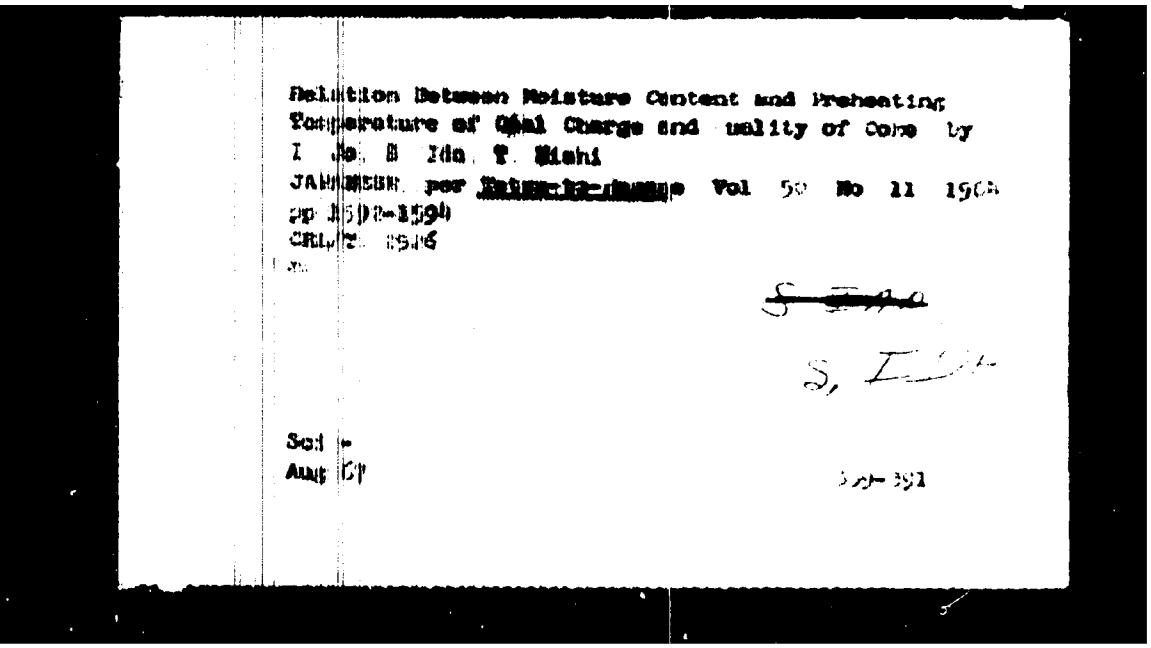

Relation Between Moisture Content and Preheating Temperature of Coal Charge and Quality of Coke by
I [illegible] Ida T Hishi
JAPANESE per [illegible] Vol 50 No 11 1960
pp 1590-1594
CRL/E 1546

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[illegible]-391

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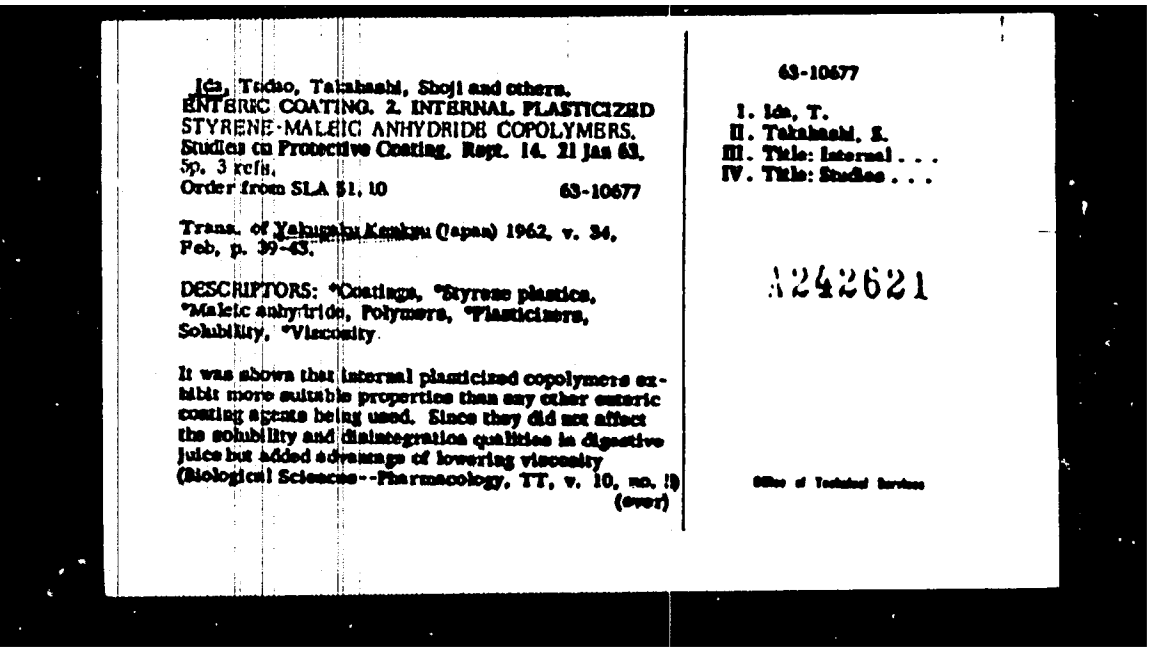

Ida, Tadao, Takahashi, Shoji and others.
ENTERIC COATING. 2. INTERNAL PLASTICIZED STYRENE-MALEIC ANHYDRIDE COPOLYMERS.
Studies on Protective Coating. Rept. 14. 21 Jan 63.
5p. 3 refs.
Order from SLA $1.10 63-10677

Trans. of Yakugaku Kenkyu (Japan) 1962, v. 34, Feb, p. 39-43.

DESCRIPTORS: *Coatings, *Styrene plastics, *Maleic anhydride, Polymers, *Plasticizers, Solubility, *Viscosity

It was shown that internal plasticized copolymers exhibit more suitable properties than any other enteric coating agents being used. Since they did not affect the solubility and disintegration qualities in digestive juice but added advantage of lowering viscosity
(Biological Sciences--Pharmacology, TT, v. 10, no. 1)
(over)

63-10677

I. Ida, T.
II. Takahashi, S.
III. Title: Internal . . .
IV. Title: Studies . . .

A242621

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201200003-0

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Isolation and Properties of Cytopathogenic Virus BF1 Isolated From Cow Material, by Y. Ideba, T. Omori, M. Kodama, S. Iahii, M. Matumoto, 7 pp.

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New Iron-Concrete Reservoirs for Storing Light Petroleum Products, by S. I. Idashkin.

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(NY-2900/17)

Conference on the Improvement in Design and Performance of Construction and Installation Cranes, by V. I. Idashkin, 6 pp.

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(HY-6986)

Experience in the Psychological Study of Operators Activity, by V. V. Suvorova, Yu. V. XXXXX Idashkin, 15 pp.

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JPRS 13212

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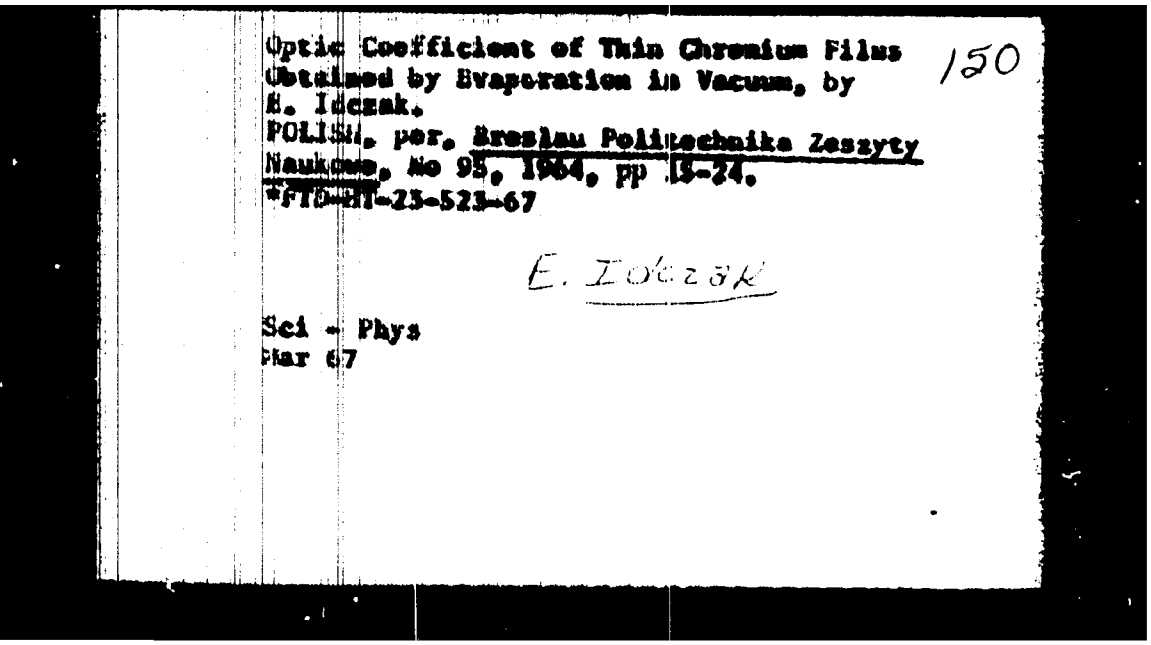

Optic Coefficient of Thin Chromium Films Obtained by Evaporation in Vacuum, by E. Iczak.

POLISH, per. Wroclaw Politechnika Zeszyty Naukowe, No 95, 1964, pp 15-24.

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E. Iczak

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Mar 67

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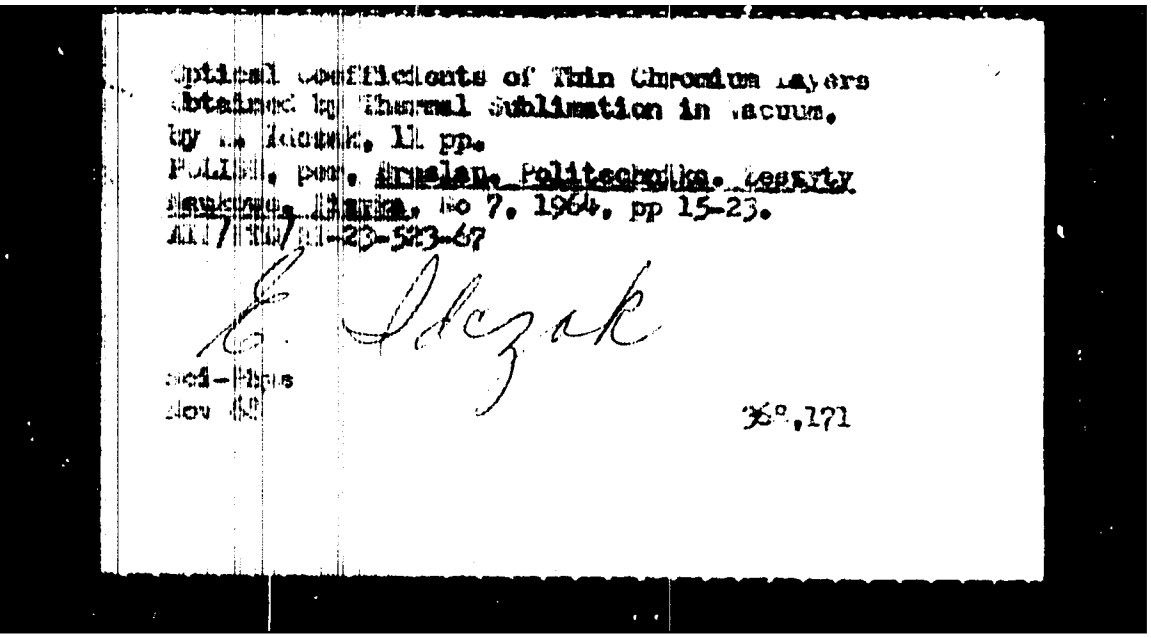

Optical Coefficients of Thin Chromium Layers
Obtained by Thermal Sublimation in Vacuum.
by [illegible]. 11 pp.
Publ. per. Gliwice. Politechnika. Zeszyty
Naukowe. Chemia. No 7. 1964. pp 15-23.
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Nov 68

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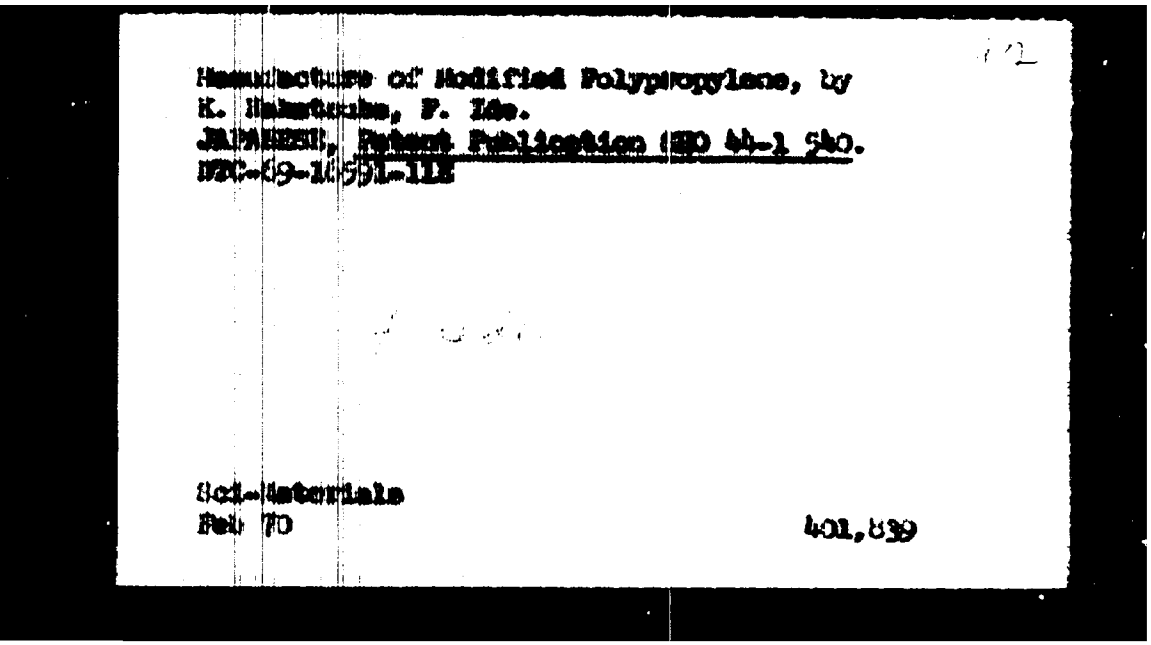

Manufacture of Modified Polypropylene, by
K. Nakamura, F. Ide.
JAPANESE, Patent Publication (KO 44-1 540.
JPRS-49-1591-11E

Sci-Materials
Feb 70 401,839

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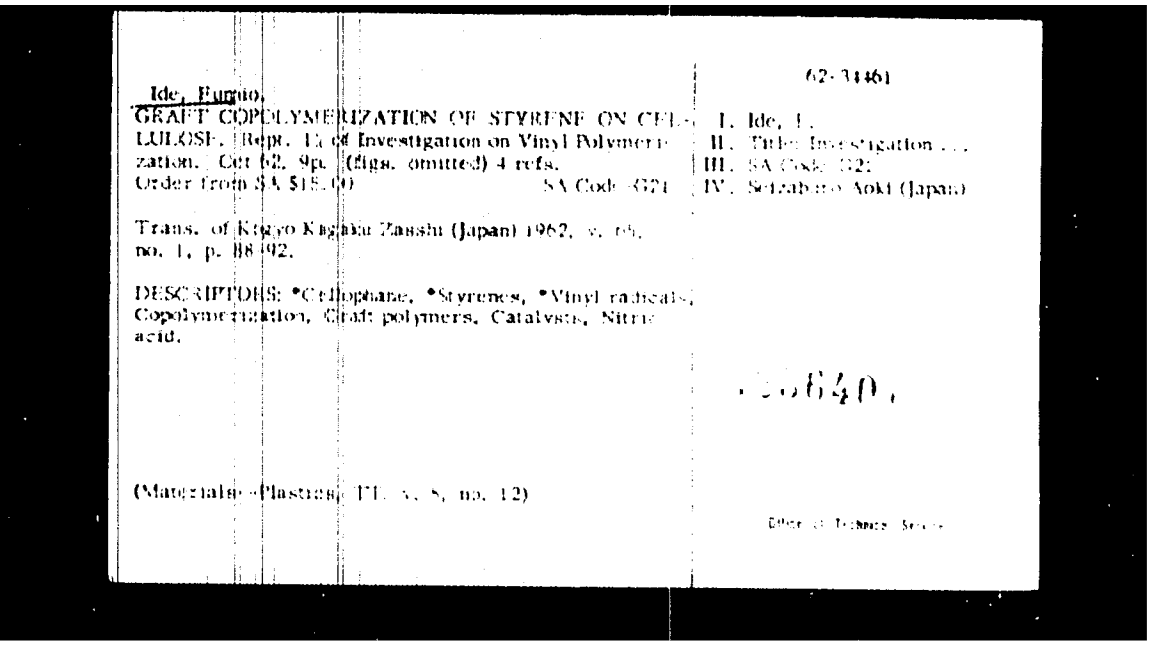

Ide, Fumio.
GRAFT COPOLYMERIZATION OF STYRENE ON CELLULOSE. [Repr. Tr. of Investigation on Vinyl Polymerization. Oct 62. 9p. (figs. omitted) 4 refs.
Order from SA $15.00) SA Code 3571

Trans. of Kogyo Kagaku Zasshi (Japan) 1962, v. 65, no. 1, p. 88-92.

DESCRIPTORS: *Cellophane, *Styrenes, *Vinyl radicals, Copolymerization, Graft polymers, Catalysts, Nitric acid.

62-31461

I. Ide, F.
II. Tech. Investigation ...
III. SA Code 3571
IV. Setzaburo Aoki (Japan)

(Materials - Plastics, TT. v. 8, no. 12)

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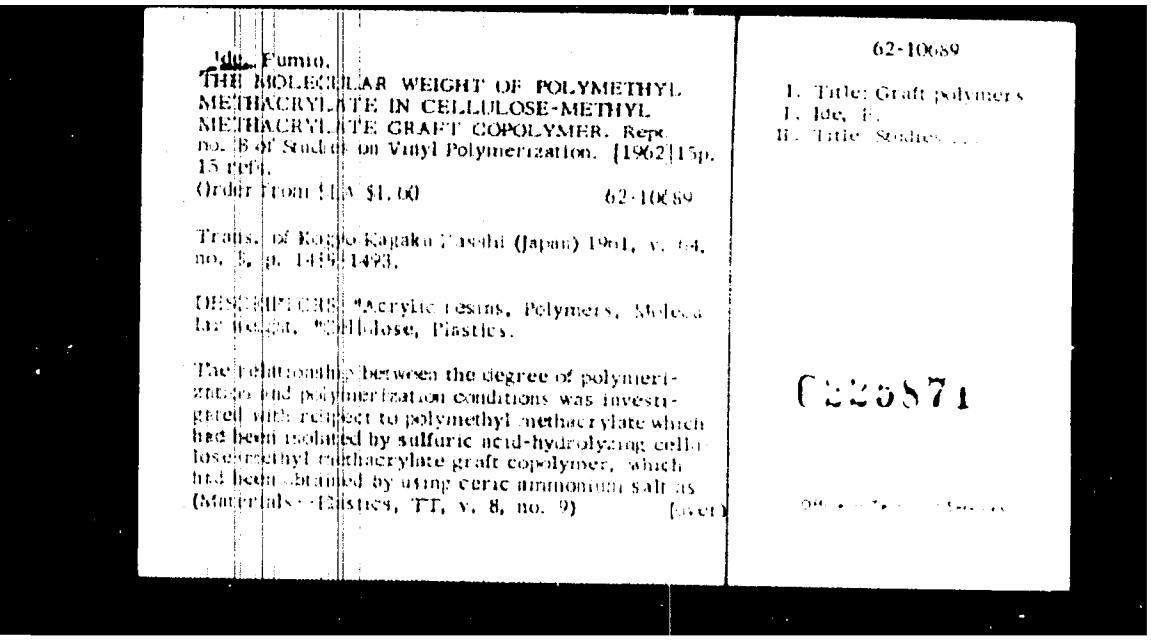

Ide, Fumio.
THE MOLECULAR WEIGHT OF POLYMETHYL METHACRYLATE IN CELLULOSE-METHYL METHACRYLATE GRAFT COPOLYMER. Repr. no. 8 of Studies on Vinyl Polymerization. [1962] 15p. 15 refs.
(Order from CFSTI $1.00) 62-10089

Trans. of Kogyo Kagaku Zasshi (Japan) 1961, v. 64, no. 5, p. 1489-1493.

DESCRIPTORS: *Acrylic resins, Polymers, Molecular weight, *Cellulose, Plastics.

The relationship between the degree of polymerization and polymerization conditions was investigated with respect to polymethyl methacrylate which had been isolated by sulfuric acid-hydrolyzing cellulose-methyl methacrylate graft copolymer, which had been obtained by using ceric ammonium salt as
(Materials - Plastics, TT, v. 8, no. 9) [over]

62-10089

I. Title: Graft polymers
I. Ide, F.
II. Title: Studies ...

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201200003-0

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Ide, Fumio.
GRAFT COPOLYMERIZATION OF VINYL ACETATE ON CELLULOSE. [1961] 13p. 4 refs.
Order from SLA $1.60 62-10222

Trans. of Kogyo Kagaku Zasshi (Japan) 1961, v. 64, no. 5, p. 925-928.

DESCRIPTORS: *Vinyl radicals, *Acetates, *Cellulose, *Copolymerization, Polymerization, Temperature, Velocity, Catalysts, Catalysis, Nitric acid, Acids, Chemical reactions, Polymers.

Graft polymerization of vinyl acetate on cellulose was attempted using ceric ammonium nitrate as the initiator, and the effects of the polymerization temperature, polymerization time, catalyst concentration, monomer concentration, and nitric acid concentration as the various conditions affecting the polymerization, and
(Chemistry--Organic, TT, v. 7, no. 9) (over)

62-10222

1. Title: Graft polymers
I. Ide, F.

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201200003-0

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201200003-0

Methods of Determining the Effect of the Degree of Non-uniform Distribution of Fluid Velocities on the Operational Efficiency of Industrial Appliances, by I. E. Idel'chik.
RUSSIAN, per, Teploenergetika, 1962, Vol 9, No 5, pp 73-78.
MLL RTS Eh05 (On Loan or Purchase)
OTS 7?0-4??
I. E. Idel'chik
Aug 65
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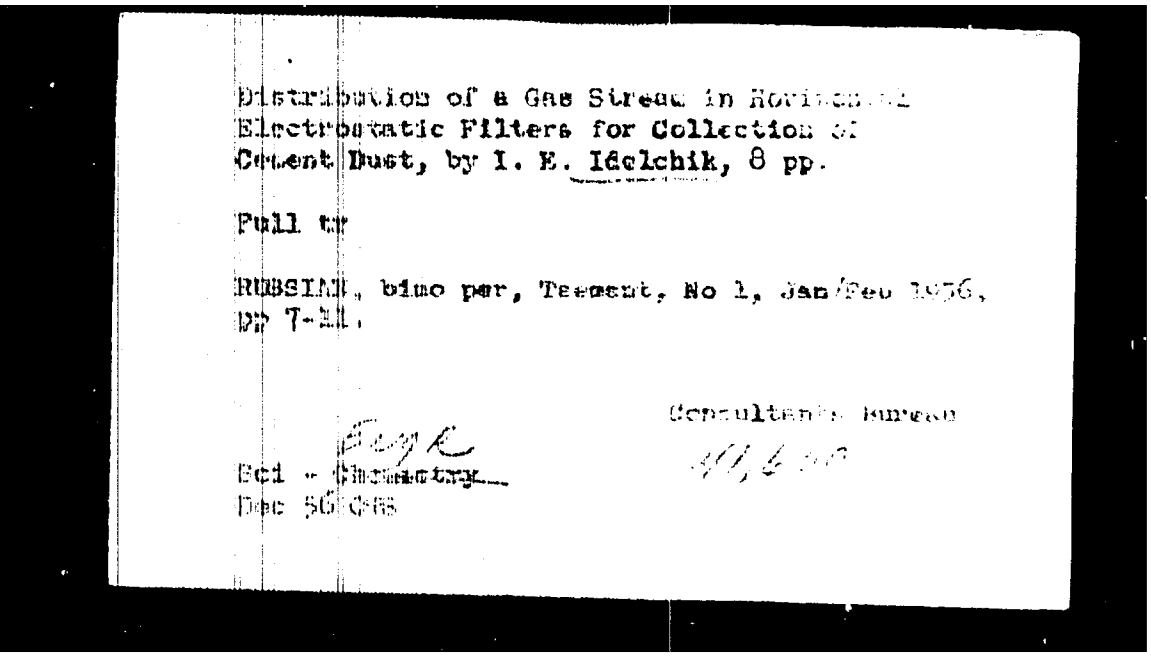

Distribution of a Gas Stream in Horizontal
Electrostatic Filters for Collection of
Cement Dust, by I. E. Idelchik, 8 pp.

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pp 7-11.

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Ed - Chemistry
Dec 56 C65

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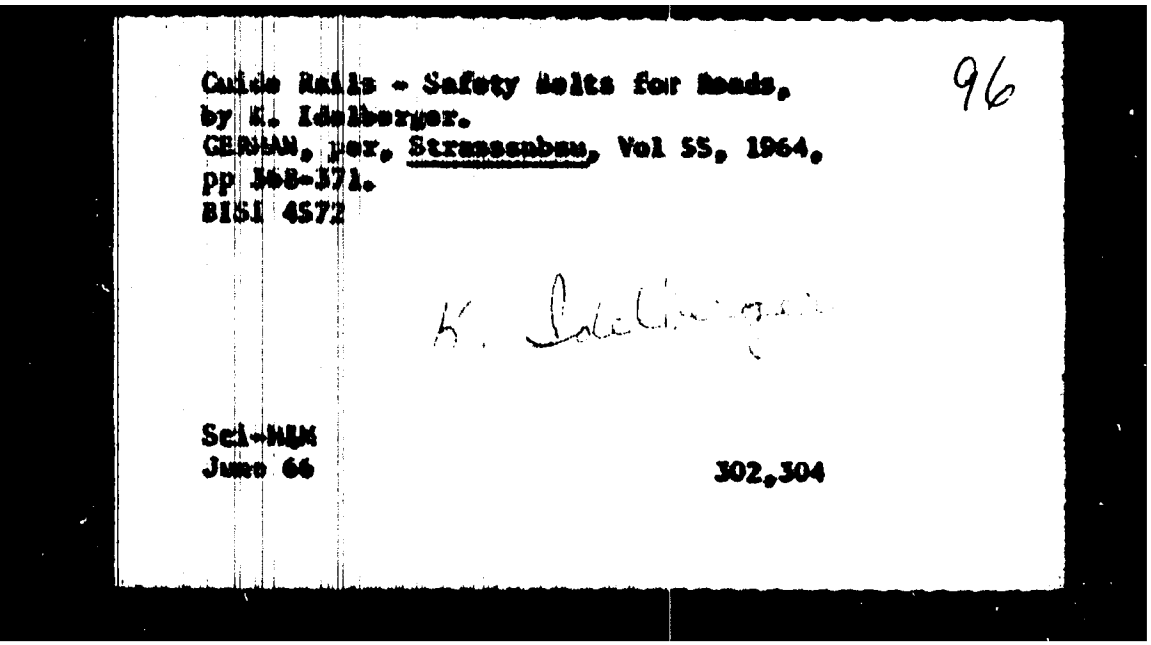

Guide Rails - Safety Bolts for Heads,
by K. Idelberger.
GERMAN, per. Strassenbau, Vol 55, 1964,
pp 368-371.
BISI 4572

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K. Idelberger

Sci-Mgt
June 66

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Steel-Container Method for Testing Explosive Materials, by H. Koenen, K. H. Ide, 25 pp.

GERMAN, per, Explosivstoffe, Vol IV, No 6/7, 1956, pp 119-125, 143-148.

SLA 59-10682

Sci-Engr
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OTS I, 10

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Testing of Explosive Materials, by H. Koenen, K. H. Ide.

GERMAN, per, Explosivestoffe, Vol III, [illegible] No 5/6, pp 57-65; No 7, pp 89-93.

TPA3/TIB T-4604

Sci - Chemistry

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201200003-0

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Determining the Sensitivity to Friction of Primers and Other Very Sensitive Explosives, by H. Koenen, K. H. Ide, 22 pp.

GERMAN, per, Explosivstoffe, Vol IV, No 1, Jan 1956.

B.I.A. Tr No 57-65

Sci - Physics
Apr 57

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201200003-0

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201200003-0

On the Testing of Explosives: Determining the Sensitivity to Percussion of Explosives of Solid, Liquid, and Gelatinous Type, by H. Koenen, K. H. Ide, W. Haupt. UNCL

GERMAN, per, Explosivstoffe, No 9, 1958, pp 202-214.

TIL 4980

Sci - Engr
Sep 59

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201200003-0

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201200003-0

On the Testing of Explosive Substances: 4. Determining the Sensitivity to Impact of Explosive Materials of Solid, Fluid and Gelatinous Nature, by H. Koenen, K. H. Ide, W. Haupt. UNCL

GERMAN, per, Explosivstoffe, No 8, 1958, pp 178-189.

TIL T 4981

Sci - Chem; Engr
May 60

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201200003-0

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201200003-0

Ide, Fumio and Takayama, Yuji.
GRAFT COPOLYMERIZATION OF METHYL METHACRYLATE ON CELLULOSE. [1961] 20p. 6 refs.
Order from SLA $1.60 61-16540

Trans. of Kogyo Kagaku Zasshi (Japan) 1961, v 64, no. 1, p. 213-218.

DESCRIPTORS: *Cellulose, *Acrylic resins, *Copolymerization, Polymers, Cellulose chemistry.

The ammonium salt of cerium nitrate was used as catalyst and methyl methacrylate was polymerized in the presence of cellulose. The effects of polymerization time, polymerization temperature, catalyst concentration, monomer concentration, and nitric acid concentration as factors which affect the polymerization were studied. The polymerization yield was proportional to the polymerization time, polymerization temperature, and nitric acid concentration, but was inversely propor-
(Chemistry--Organic, TT, v. 6, no. 6) (over)

61-16540

1. Title: Graft polym rs
I. Ide, F.
II. Takayama, Y.

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201200003-0

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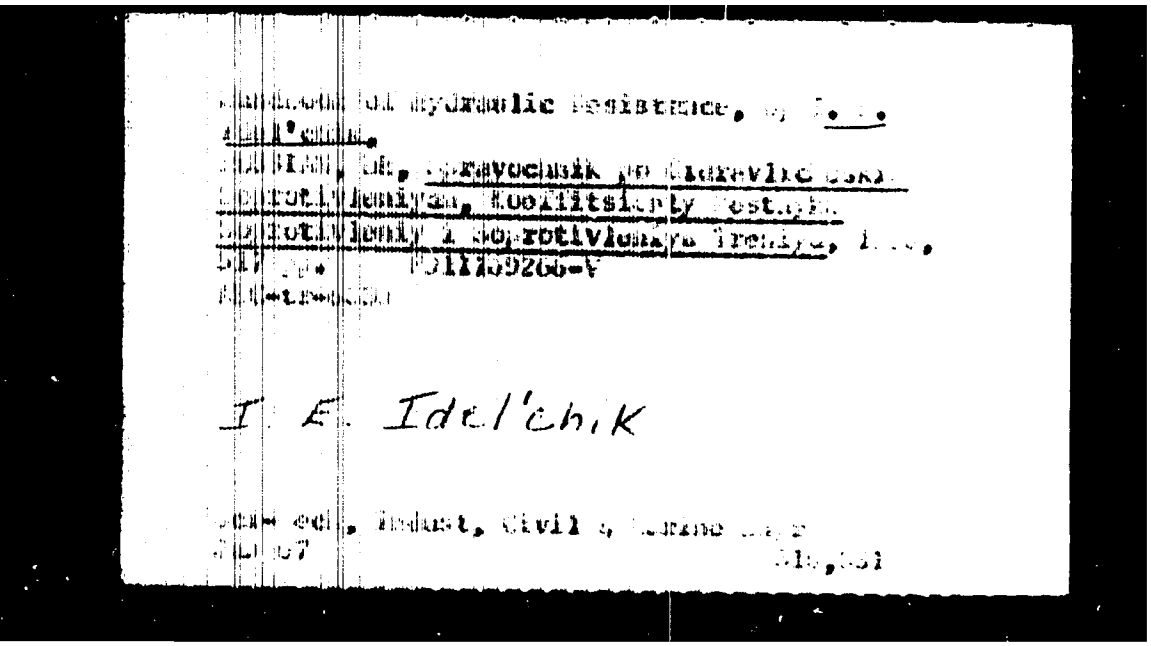

I. E. Idel'chik

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201200003-0

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Investigation of Allene Hydrocarbons. III. Oxidation of Allene Hydrocarbons by Acetyl Hydrogen Peroxide, by V. I. Panasevich-Kolyada and Z. B. Idelchik, 6 pp.

RUSSIAN, no per, Zhur Obshch Khim, Vol XXIV, No 9, Sep 1954, pp 1617-1623. CIA C 42159.

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201200003-0

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Investigation of Oxido Compounds. XI. Reaction of α-Oxides of Allyl Ethers of Phenol, p-Cresol and Guaiacol with Methyl Alcohol, by V. I. Pansevich-Kolyada, K. B. Idelchik, 3 pp.
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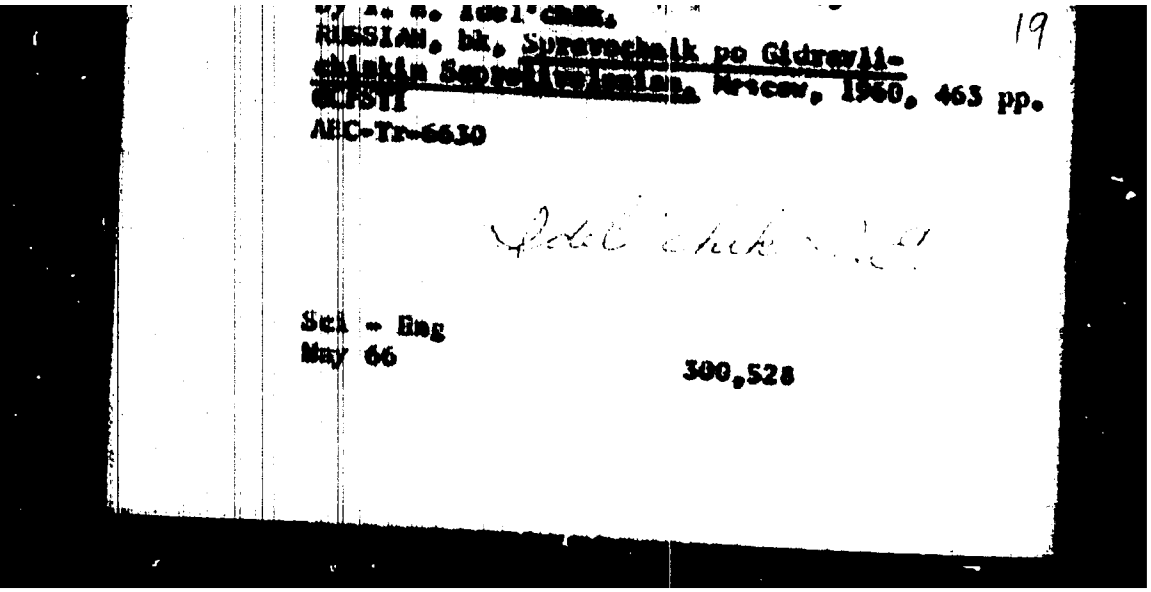

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Production of Some Ethers With an Allyl Position Double Bond, by V. I. Pansevich-Kolyada, Z. B. Idelchik, L. A. Kureichik, 4 pp.

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Photoreactions of Organometallic Compounds of Mercury in Solutions XV. Photoreactions of Mercury-Bis-p-Benzoic Acid and its Dimethyl Ester, by Yu. A. Ol'dekop, Z. B. Idel'chik, 3 pp.

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Kinetics of Trifluoroborondimethylamine Hydrolysis, by I. G. Ryss, S. L. Idel's, 3 pp.

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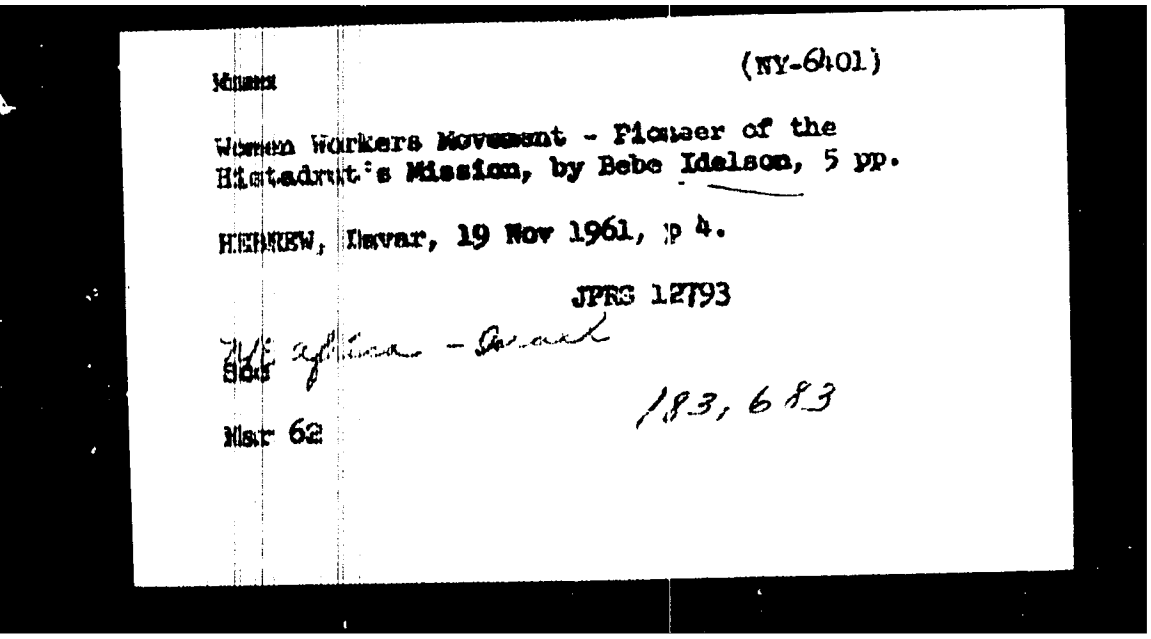

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Idel'son, L. I. and Zhukovskaya, E. D.
THE NORMAL COBALT CONTENT OF HUMAN BLOOD (K Voprosu o Normal'nom Soderzhanii Kobal'ta v Krovi u Cheloveka). [1963] [12p] 17refs FASEB Manuscript no.: S 381-3.
Order from OTS, SLA, or ETC $1.60 TT-63-24519

Trans. of Problemy Gematologii i Perelivaniya Krovi (USSR) 1963, v. 8, no. 3, p. 10-14.

DESCRIPTORS: Blood, *Blood chemistry, *Cobalt, Anemias, *Hemopoietic system.

(Biological Sciences--Physiology, TT, v. 11, no. 5)

TT-63-24519

I. Idel'son, L. I.
II. Zhukovskaya, E. D.
III. FASEB-S-381-3
IV. Federation of American Societies for Experimental Biology, Washington, D. C.
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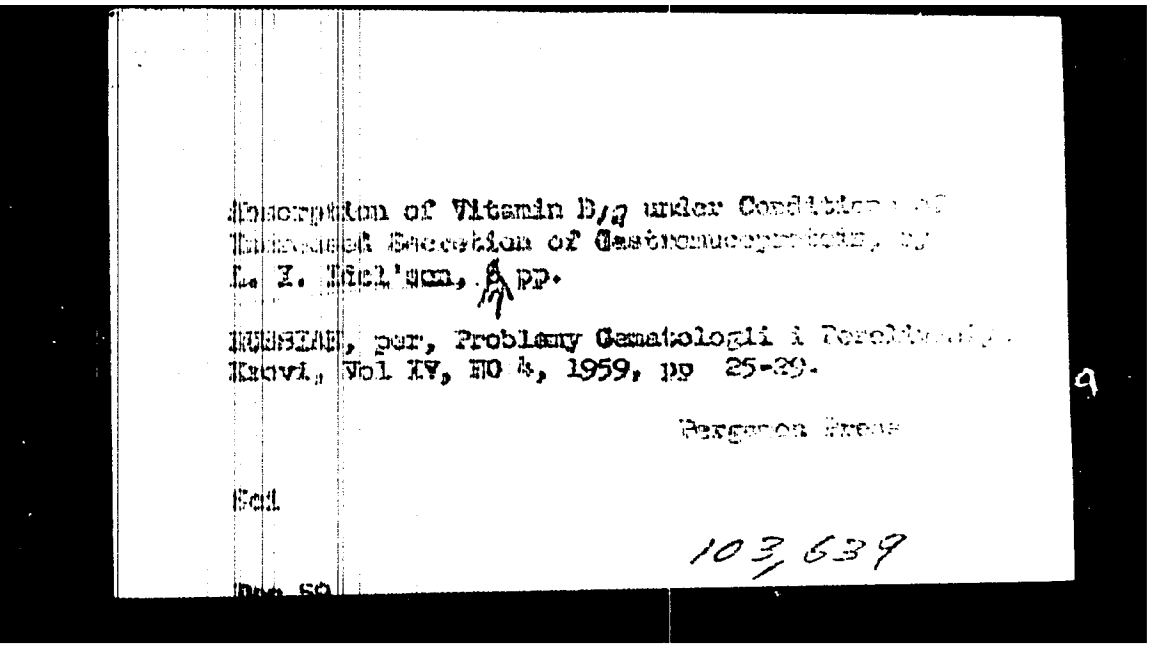

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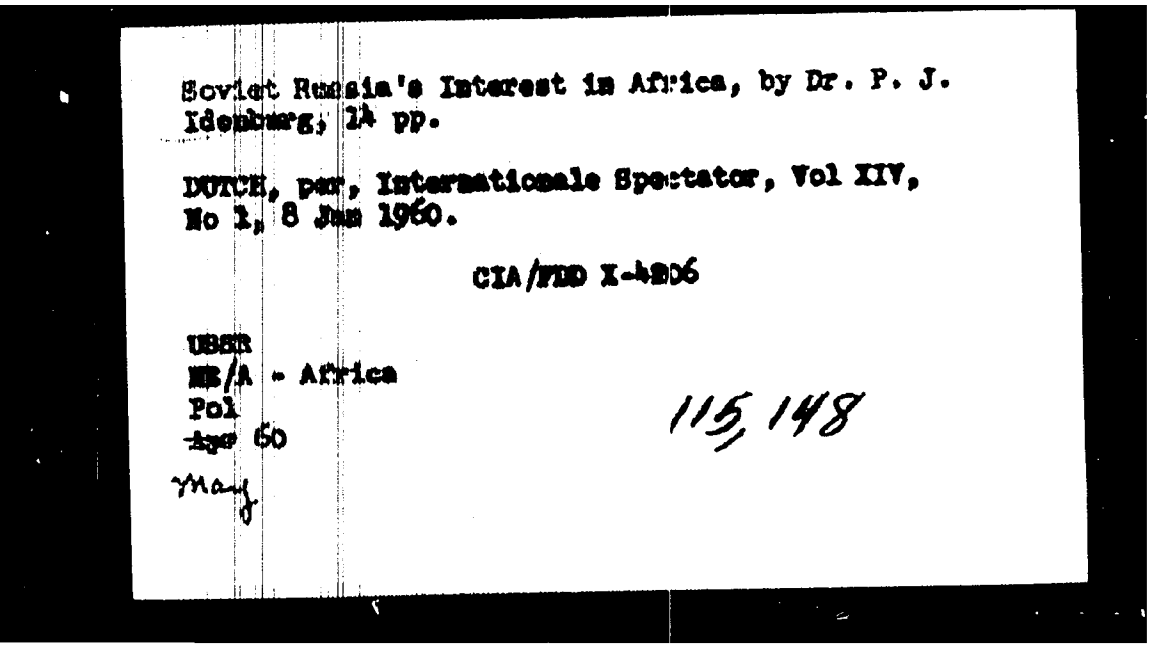

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The Manufacture of Titan-Slag and Pig-Iron From Ironsands With Gas Reduction (Fundamental Test) Conference of the Steel and Iron Institute of Japan, 58th. Proc., by I. Iueno, T. Nagiwara,

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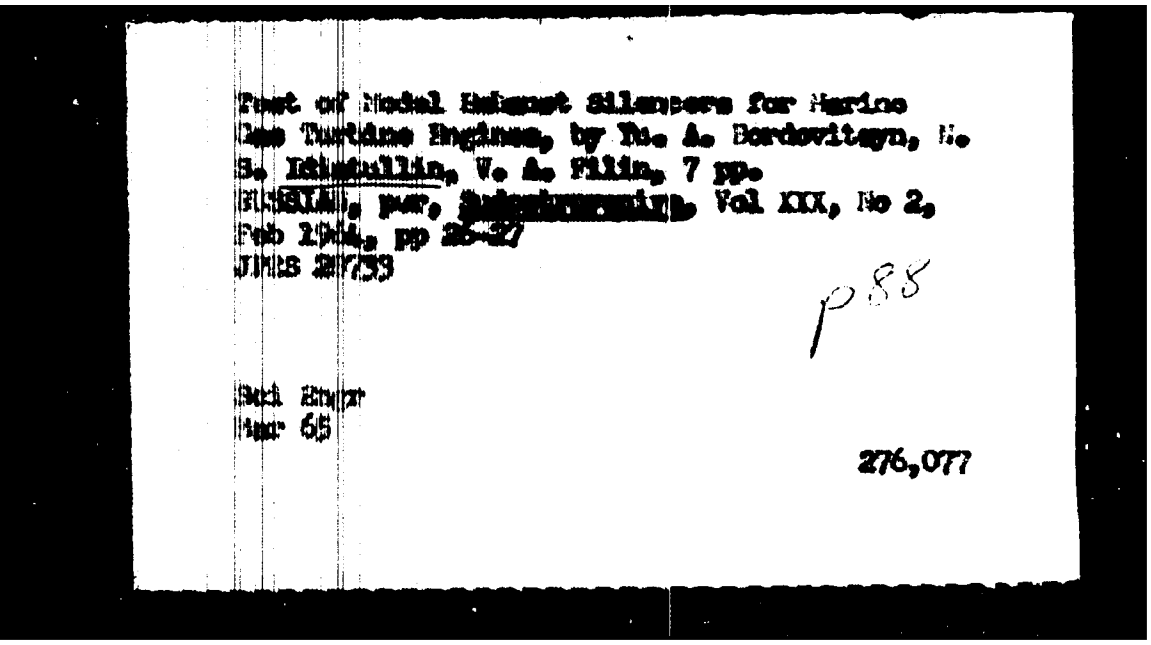

Test of Nickel Exhaust Silencers for Marine
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The Period of Survival in Feces of Dysentery Bacilli, by M. S. Idina, 5 pp.

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The Magnetic Field and Rotation Period of Venus,
by G. M. Idlis, S. O. Obashev,

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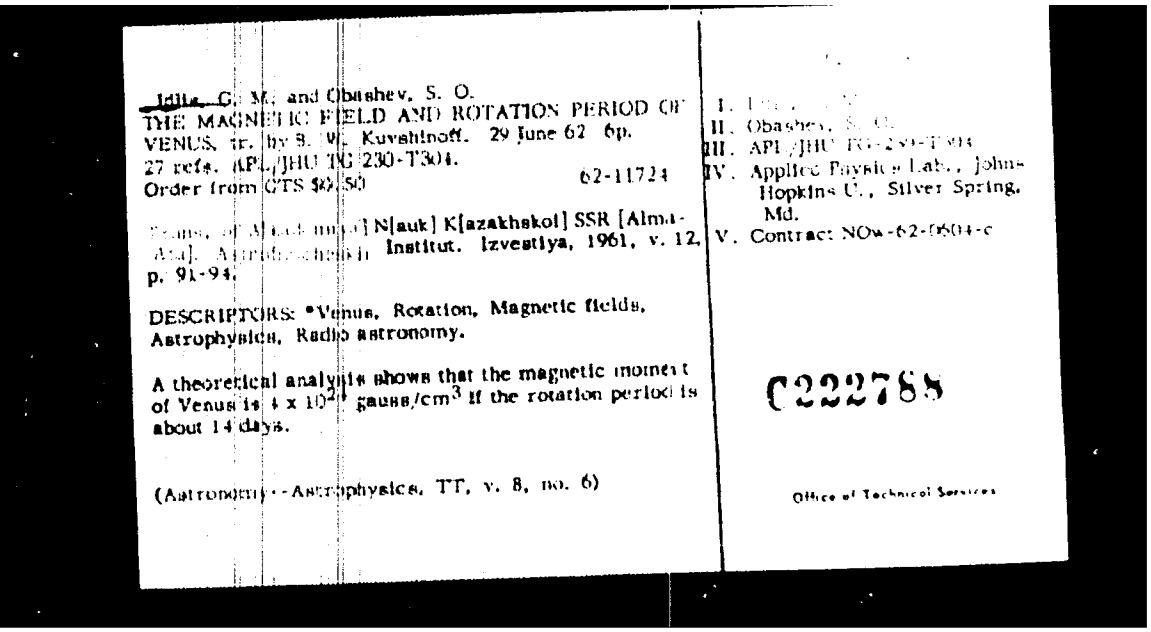

Idlis, G. M. and Obashev, S. O.
THE MAGNETIC FIELD AND ROTATION PERIOD OF VENUS. tr. by S. W. Kuvshinoff. 29 June 62 6p. 27 refs. (APL/JHU TG 230-T304.
Order from CTS $6.50 62-11724

Trans. of Akademiya N[auk] K[azakhskoi] SSR [Alma-Ata]. Astrofizicheskii Institut. Izvestiya, 1961, v. 12, p. 91-94.

DESCRIPTORS: *Venus, Rotation, Magnetic fields, Astrophysics, Radio astronomy.

A theoretical analysis shows that the magnetic moment of Venus is 4×10^{24} gauss/cm^3 if the rotation period is about 14 days.

(Astronomy--Astrophysics, TT, v. 8, no. 6)

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II. Obashev, S. O.
III. APL/JHU TG-230-T304
IV. Applied Physics Lab., Johns Hopkins U., Silver Spring, Md.
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C222785

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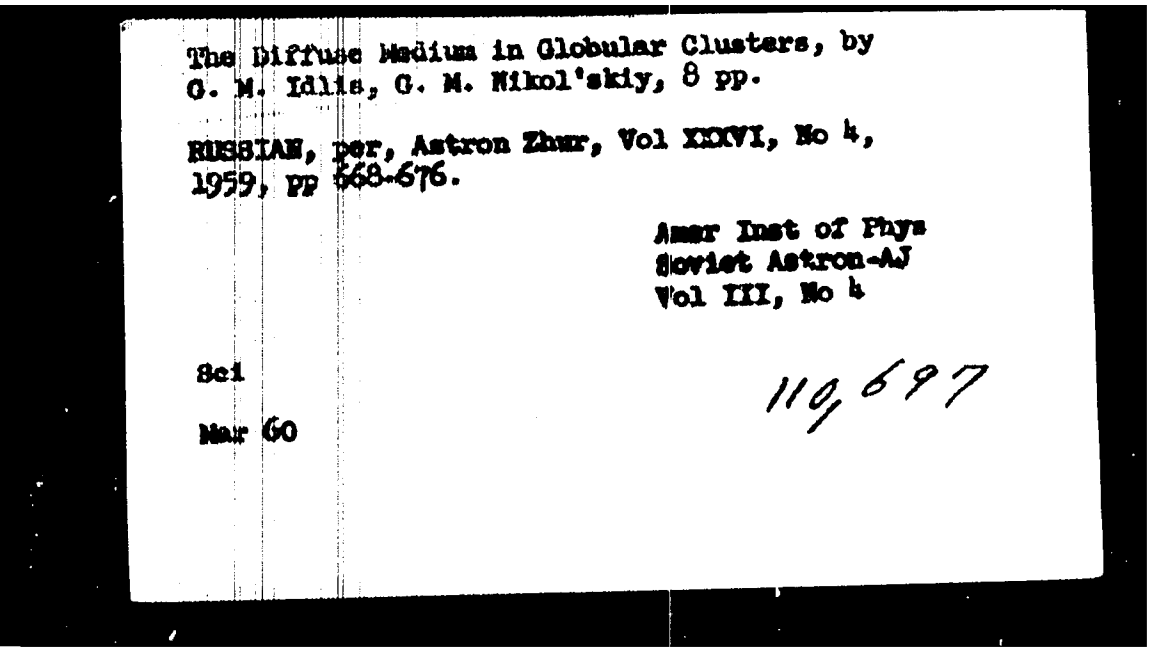

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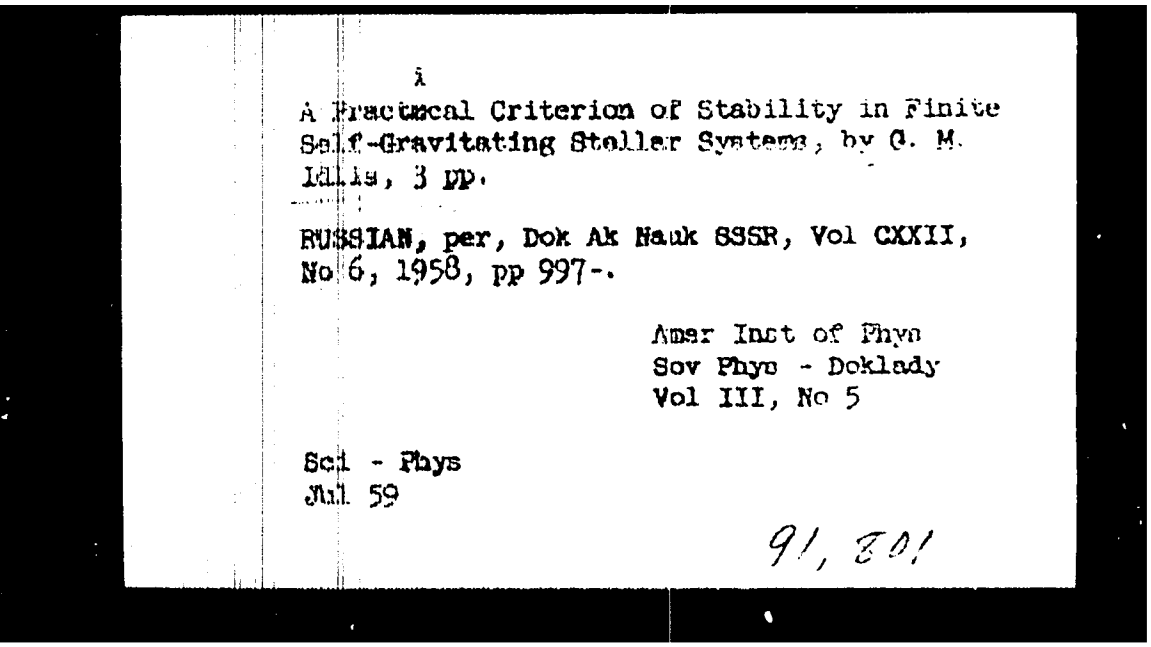

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"Some Problems of the Theory of Galactic Potential."
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Idlis, G. M.
THE GALAXY (Galaktika)
George Symonko, tr. Oct 63 [241p] ACIC TC-677.
Order from OTS, SLA, or ETC $16.00 TT-64-13354

Trans. of mono. Struktura i Dinamika Zvezdnykh Sistem (Structure and Dynamics of Stellar Systems) Alma-Ata, 1961, p. 5-147.

DESCRIPTORS: *Galaxies, *Stars, Dynamics, Celestial mechanics, Equations of motion, Astrophysics.

A general theory of the structure and dynamics of a stationary stellar system is presented.

(Astronomy--Astrophysics, TT, v. 11, no. 8)

TT-64-13354

I. Idlis, G. M.
II. Title: Structure...
III. ACIC-TC-677
IV. Aeronautical Chart and Information Center, St. Louis, Mo.

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The Galaxy, by G. M. Idlis.

RUSSIAN, ebk, Galaktika.

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201200003-0

Determining Magnetic Field Intensity in Prominences From the Movement of Their Knots in the Picture Plane, by G. M. Idlis, M. G. Karimov, A. B. Delone, S. O. Obashev, 7 pp. UNCLASSIFIED

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Amer Meteor Soc,
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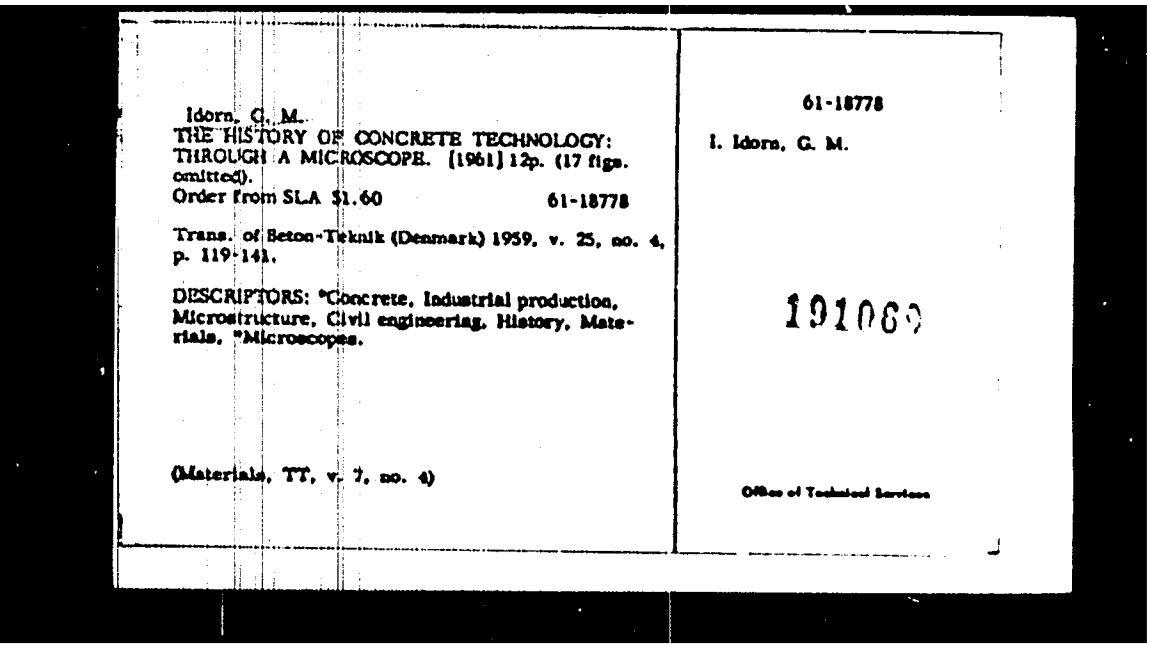

Idorn, G. M.
THE HISTORY OF CONCRETE TECHNOLOGY: THROUGH A MICROSCOPE. [1961] 12p. (17 figs. omitted).
Order from SLA $1.60 61-18778

Trans. of Beton-Teknik (Denmark) 1959, v. 25, no. 4, p. 119-141.

DESCRIPTORS: *Concrete, Industrial production, Microstructure, Civil engineering, History, Materials, *Microscopes.

(Materials, TT, v. 7, no. 4)

61-18778

I. Idorn, G. M.

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Measure and Instruments for Taking Measurements, by Jean Idrac, 123 pp. (ATIC M01771)

Full translation.

FRENCH, DK.

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Scientific - Instruments, measurements

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Some Questions Concerning the Detection of Pathogenic Microorganisms in Objects of the Outer Habit as Seen in the Light of Foreign Literature, by M. S Garin, V. Iokedinskiy.

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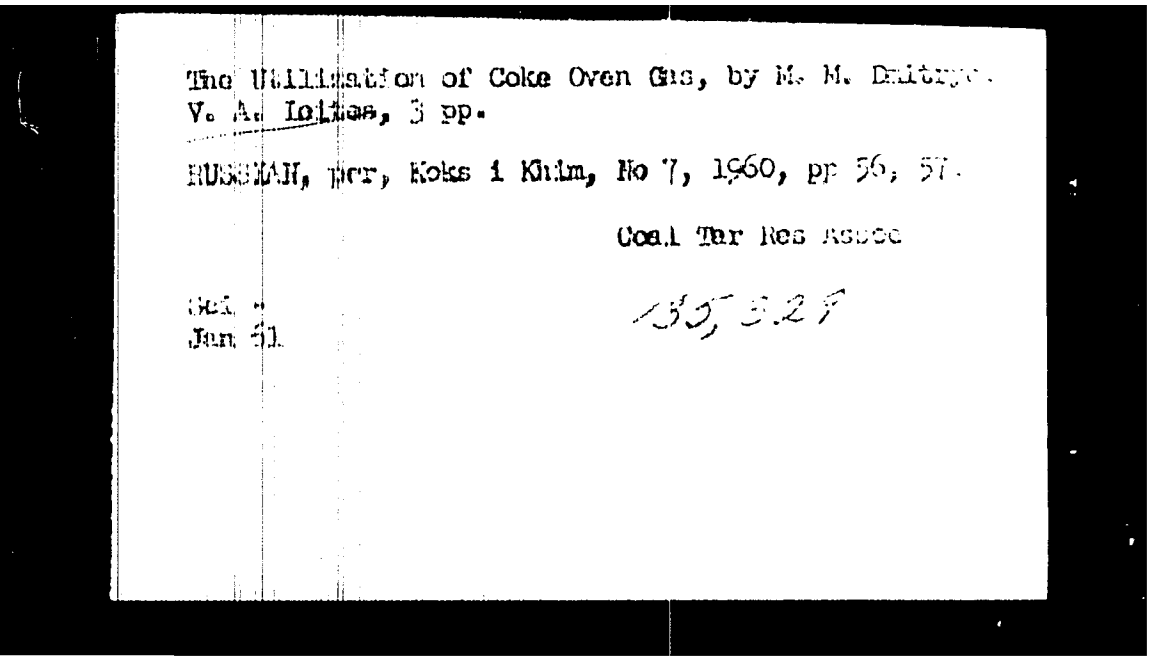

The Utilization of Coke Oven Gas, by M. M. Dmitriyev, V. A. Ioffan, 3 pp.

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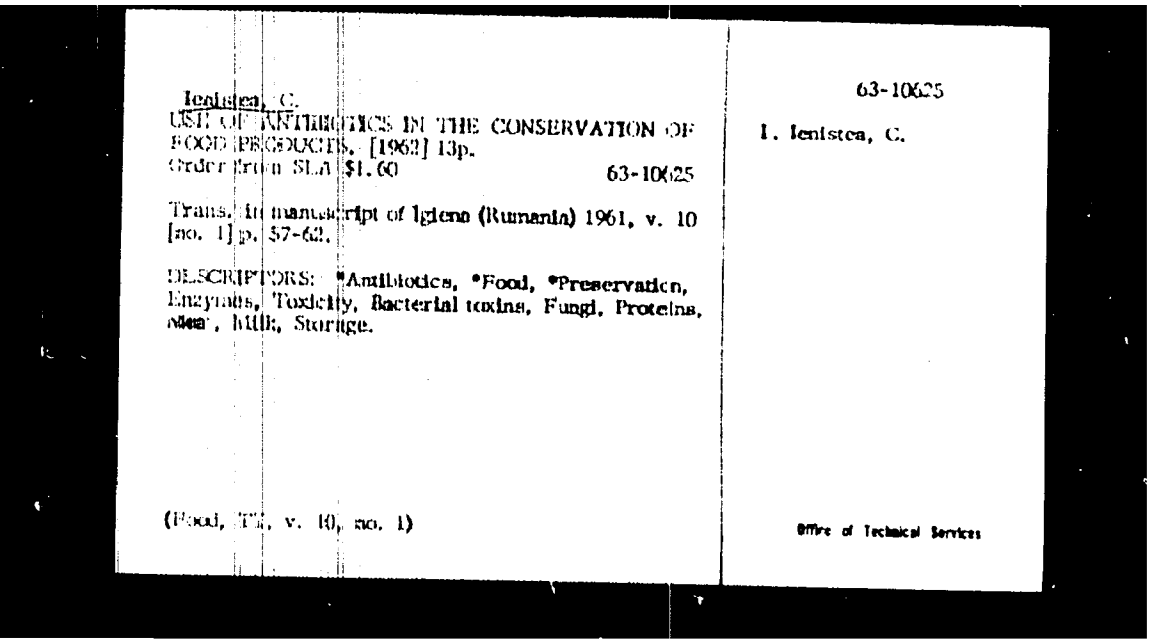

Ienistea, C.
USE OF ANTIBIOTICS IN THE CONSERVATION OF FOOD PRODUCTS. [1962] 13p.
Order from SLA $1.60 63-10625

Trans. fr manuscript of Igiena (Rumania) 1961, v. 10 [no. 1] p. 57-62.

DESCRIPTORS: *Antibiotics, *Food, *Preservation, Enzymes, Toxicity, Bacterial toxins, Fungi, Proteins, Meat, Milk, Storage.

(Food, TT, v. 10, no. 1)

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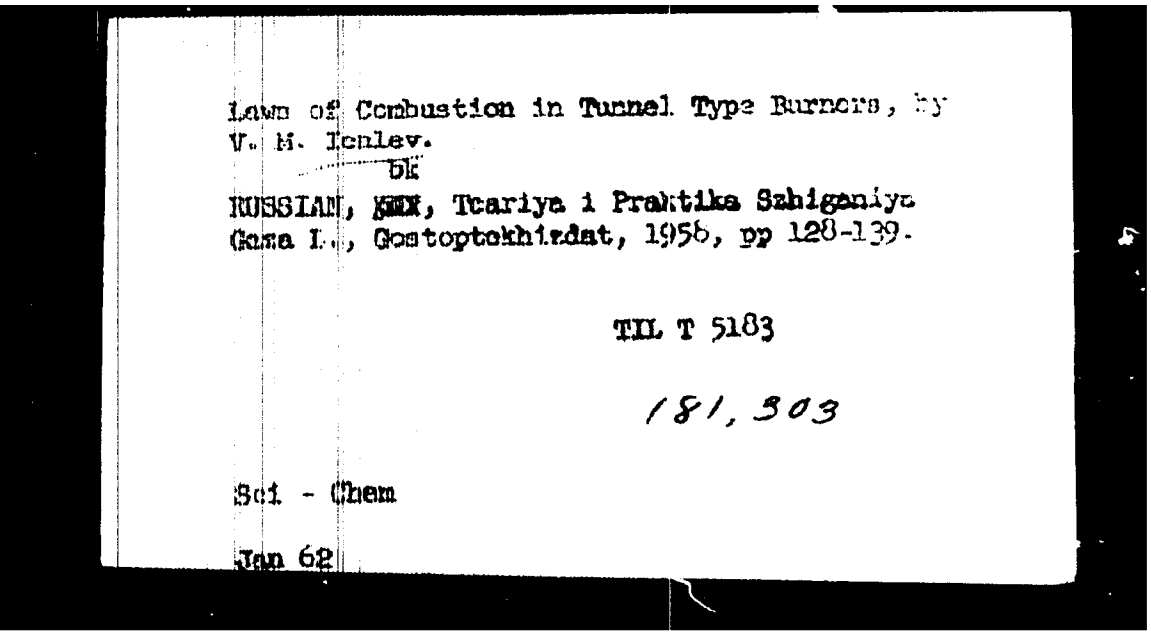

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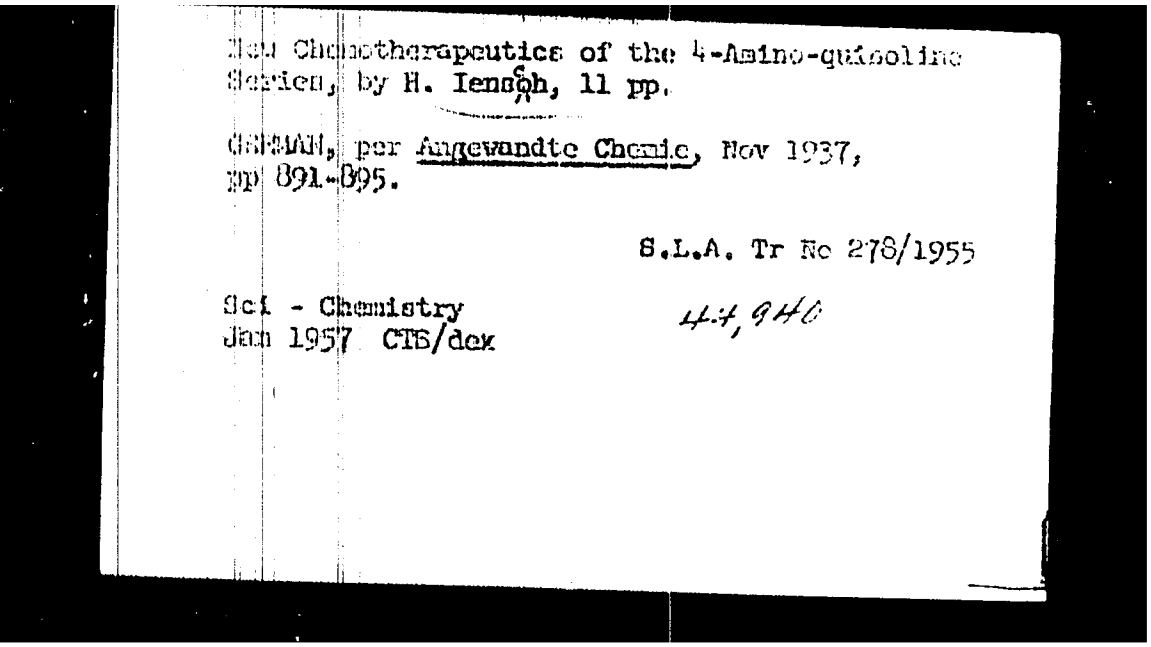

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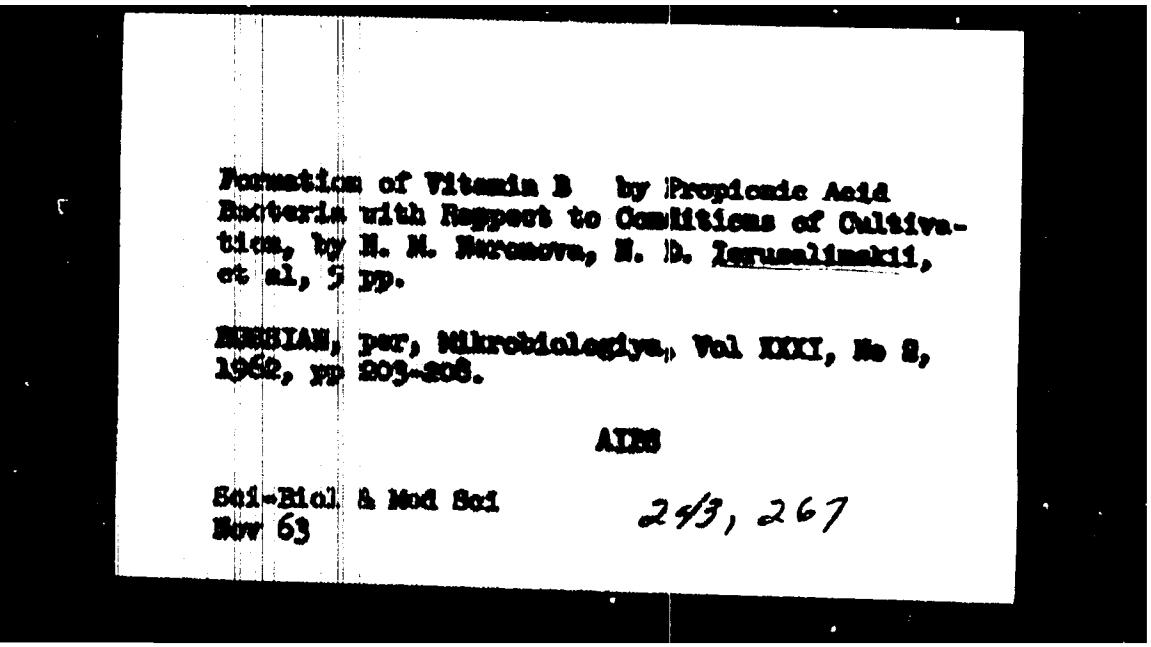

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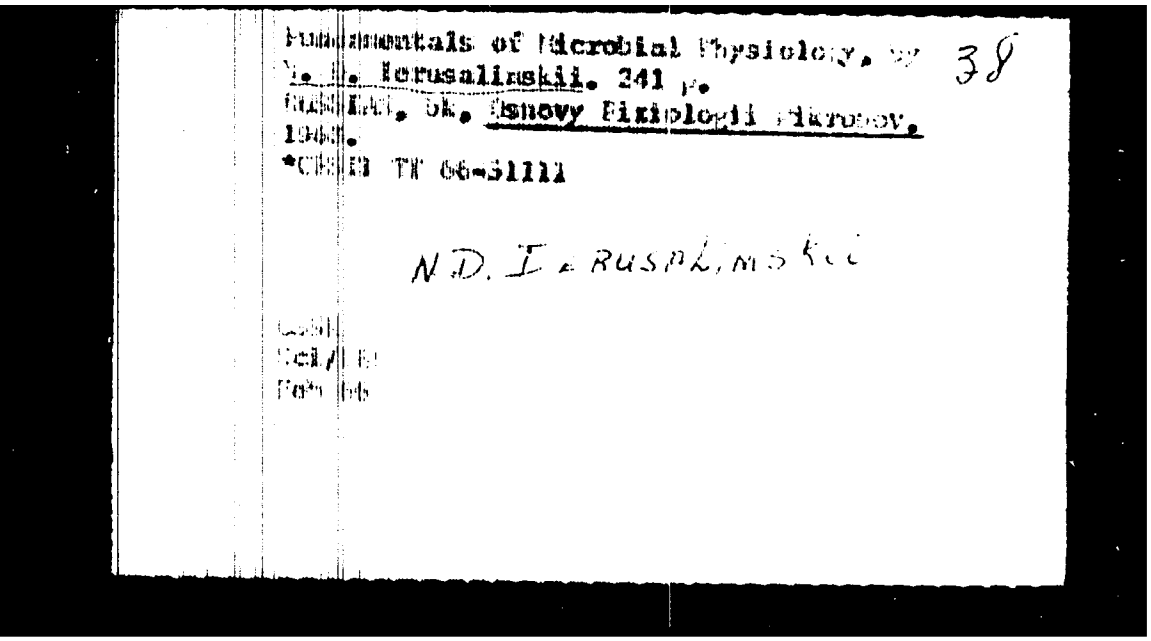

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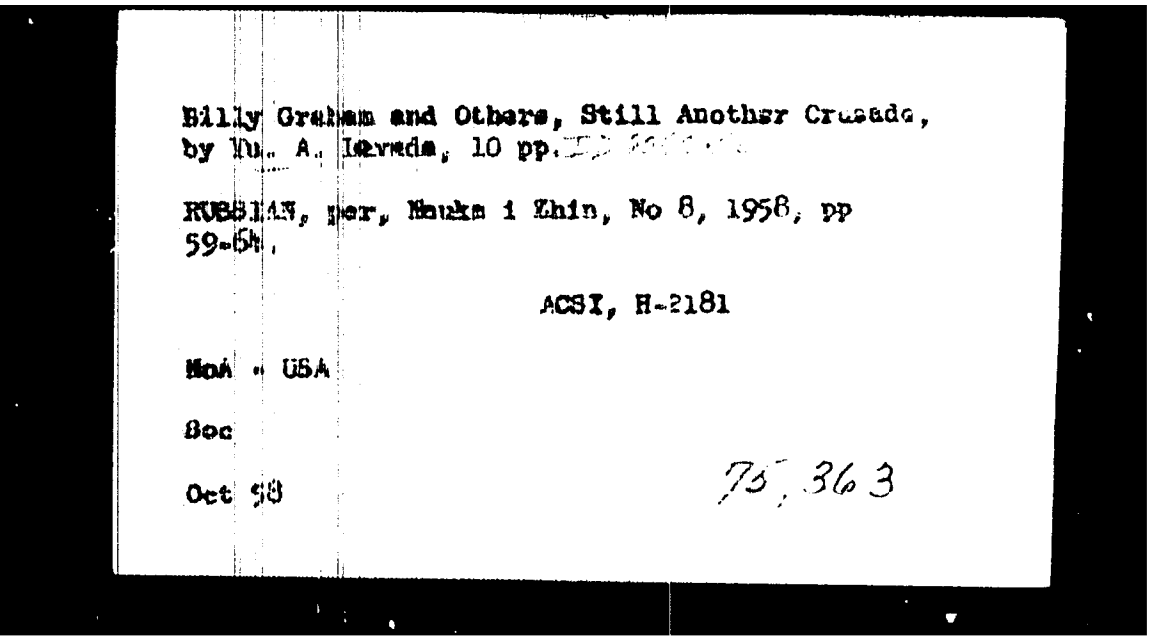

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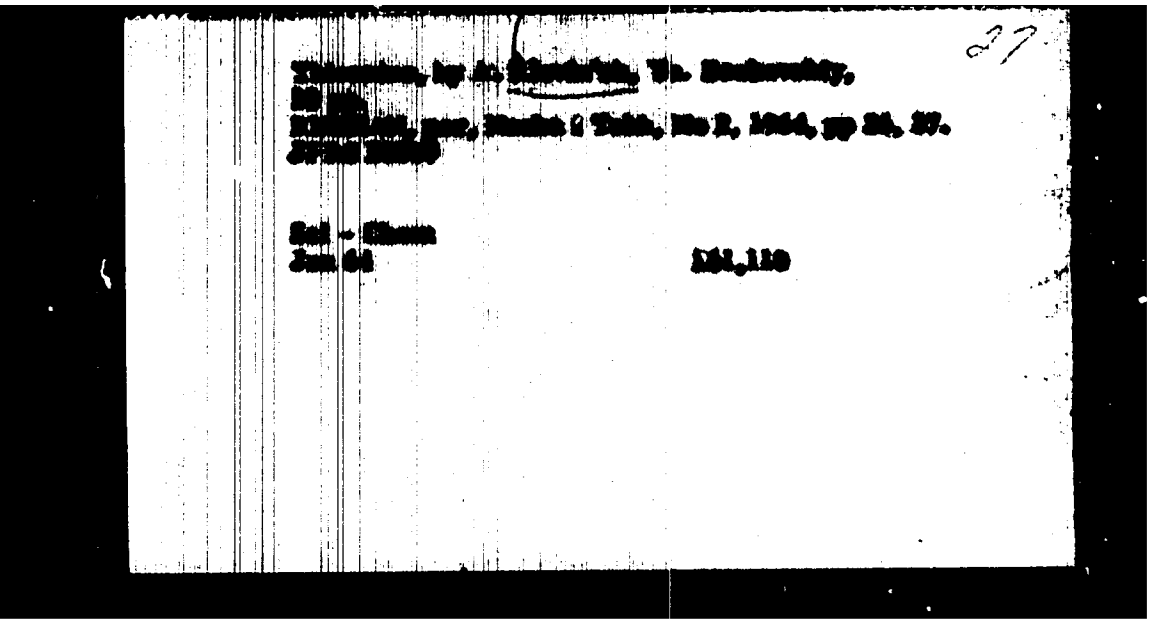

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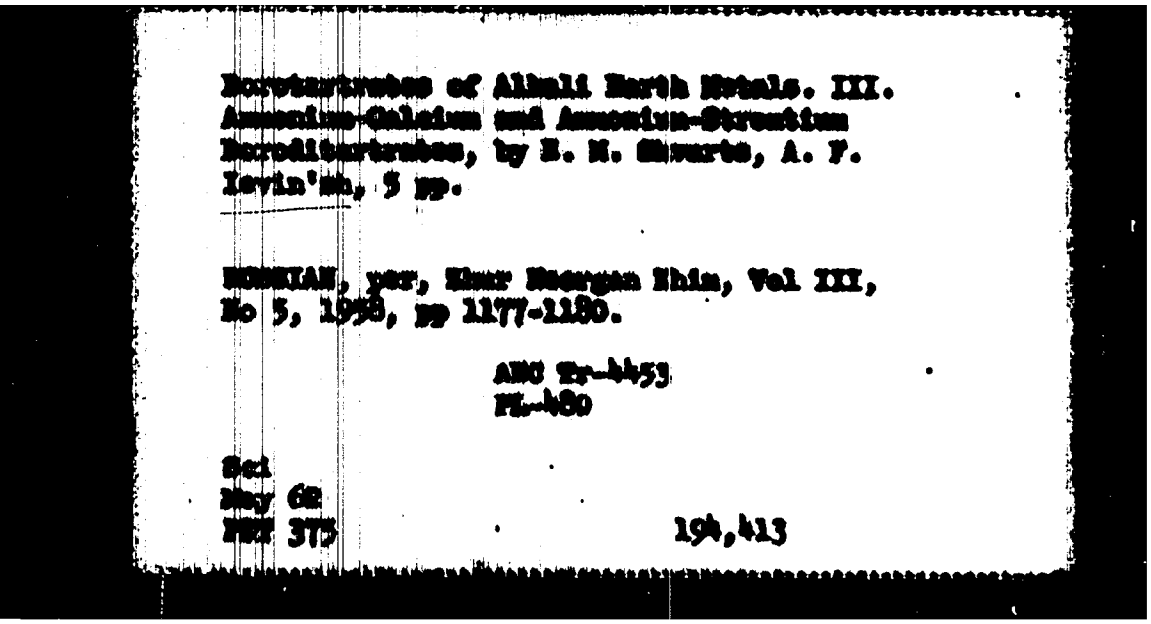

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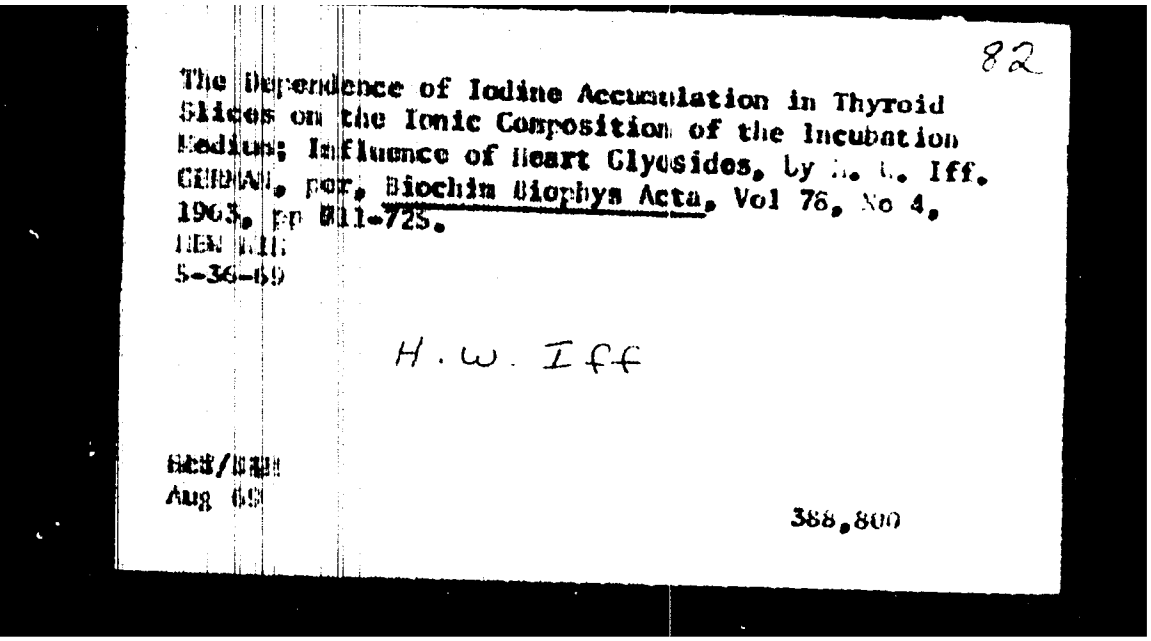

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